State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921
dnr.wi.gov

RECENTEROutdoor Motorized Recreat	ion Trail Aids Applic	ation
RECEIVE Outdoor Motorized Recreat For: (Choose all that apply)	Form 8700-159 (01/14)	Page 1 of 4
APR 1 5 2017 County Snowmobile Trail Aids	Motorized Stewards	hip
APR 15 201/ County Snowmobile Trail Aids	(20% match required	d)

Notice: Completion of this form is required under s. 23.09(26) and 23.33, Wis. Stats. Failure to complete this form will result in denial of financial assistance. Personally identifiable information found on this form is not intended to be used for any other purpose. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

**Instructions:** Applications may combine more than one source of funds. They may be submitted for consideration of both traditional ATV, Snowmobile funding AND Motorized Stewardship funding. Submit two (2) copies of all forms and attachments. See page 2 for necessary attachments. Mail applications to your <u>Community Services Specialist.</u>

Activities Involve	ed in Application:(	Select all that apply)	Leave Blank - DNR Use Only
☐ Maintenance ☐ Acquisition	☐ Insurance ☑ Development	☐ Bridge Rehabilitation ☐ Trail Rehabilitation	Project Number
Applicant Infor	mation		
Applicant/Organiz	zation Name y Parks Departmen	t	Check Recipient: Individual other than authorized individual to act on behalf of the applicant. Provide check recipient information below:
Authorized Indivi	dual Name, Title		Check Recipient Name: (Name to Appear on Check)
Adam Backus			
Address			Address
N6150 CTH EI	Ξ		
City, State, ZIP C	Code		City, State, ZIP Code
Hilbert, WI 541	129		
Telephone Numb	per		E-Mail Address
(920) 439-1008	3		backus.adam@co.calumet.wi.us
Project Inform	ation		
Project Title	·		Number of Trail Miles
New Culvert or	n Kiel Snowmobile	Trail	· · · · · · · · · · · · · · · · · · ·

## **Project Description**

- For maintenance, include a concise statement of the type of maintenance activities and the type of grooming equipment used.
- For major bridge rehabilitation, describe the proposed construction items to rehabilitate the bridge.
- For trail rehabilitation, describe the repair and renovation activities necessary to improve the trail for user safety.
- For development, describe development activities and structures to be constructed.
- For development of intensive use areas; describe the need and expected use and method of operating and maintaining the facility.
- For Motorized Stewardship describe project and source of matching funds, narrative must include the source of the matching funds.
- Minimum Useful Life Agreement is required to be submitted with the signed grant agreement.

A farmer cleaned out some of the drainage ditches on his property. The drainage ditch is now 3' to 4' deep in spots and the farmer will not allow the clubs to dig back the slopes for relief because it would encroach on his farm field.

Estimated Cost				建筑产品		
Maintenance	Acquisition	Insurance	Development	Bridge Rehab.	Trail Rehab.	Total Estimated Cost
			2,900			2,900
		Lea	ve Blank - DNR U	se Only		
					T	
Applicant Certifi	ication		4 - 3 - 3 - 4 - 1			
As the applicant's a	uthorized official, I d	certify that, to the be	est of my knowledg	e, the information in t	his application is t	rue and correct.
Typed Name of Au	thorized Official		Officia	l's Title		
Adam Backus			Park I	Director		
Signature of Author	rized Official		Date F	repared		
ada Bras	000		4	18/17		

## **Outdoor Motorized Recreation Trail Aids Application**

Form 8700-159 (01/14)

Page 3 of 4

Pages 3 and 4 of this form are to be completed (including required attachments) for any new bridge development or bridge rehabilitation project for which funds are requested. The information provided below will be used by Department staff and the appropriate advisory council to evaluate the merits of your application for funds.

	Water Body Name		
(Select only one)	Drainage Ditch		
New Bridge Grant Application Supplement	County	Town No.	Range No. Section No.
Bridge Rehabilitation Grant Application Supplement	Calumet	17	20 ⊠E 35
Official Governmental Unit Contact		Telephone	Number
Calumet County Parks Department		(920) 439-	1008
Sponsoring Snowmobile or All-Terrain Vehicle Club			
Kiel Snowmobile Club		Telephone	Number
Club Contact		(920) 374-	
Travis Halfmann Landowner Where Bridge is Located	,	Telephone	
James Jugenheimer		·	
If land is privately owned, how many years will the owner permit the terrain vehicle trail? (3 year minimum required)	e trail to be used as a publ	ic snowmobile (	or all-
2. What other recreational trail uses are planned for this bridge?			
If there are other Recreational uses planned, how much of the bridge or non-ATV users?  3. Have you contacted your local DNR water management investigato Is a permit required?  Yes  No		_	
Do you have an approved permit? Yes  No			
<ul> <li>New Bridge Projects Only</li> <li>4. Describe the need for the bridge and alternatives considered.  A farmer cleaned out some of the drainage ditches on his profarmer will not allow the clubs to dig back the slopes for religious.</li> </ul>	operty. The drainage di ief because it would end	tch is now 3' teroach on his f	o 4' deep in spots and the arm field.
Bridge Rehabilitation Projects Only  5. Briefly describe why the bridge needs to be rehabilitated.			
6. Has this bridge site ever received development or rehabilitation fun- If answer is yes, give year funds were received, amount of grant aw	,	s <b>⊚</b> No	
Year: \$ Prog	gram:		

## Motorized Stewardship Recreation Trail Aids Application

Form 8700-159 (01/14)

Page 4 of 4

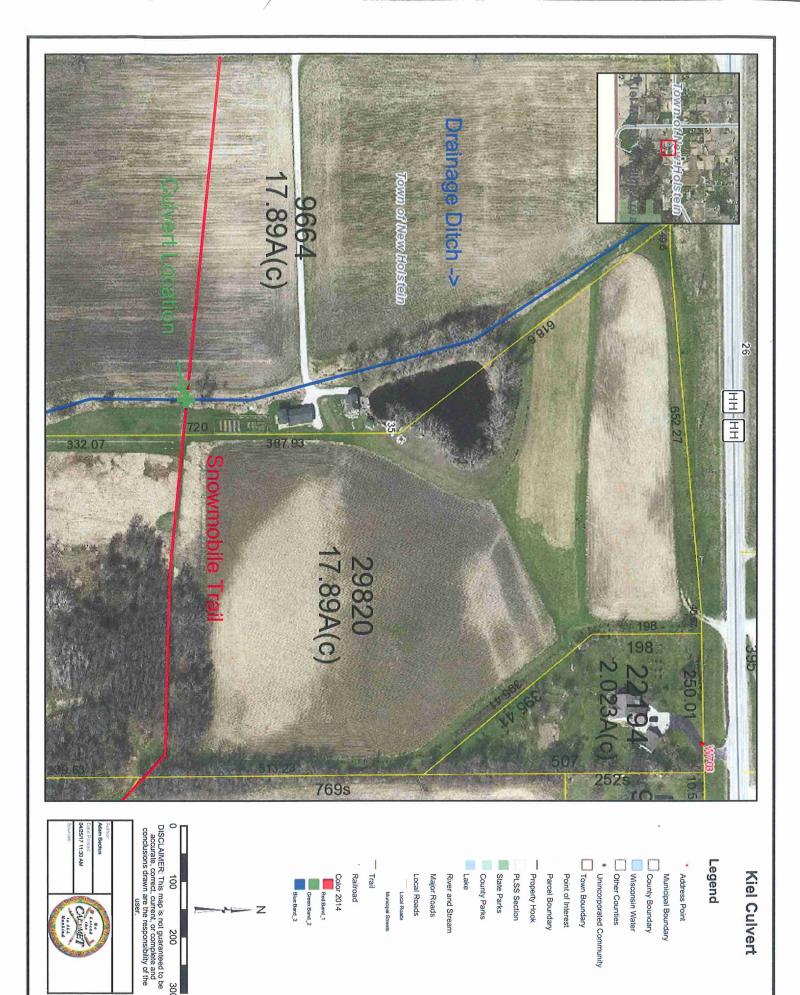
Categories:
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Costs
Summarize

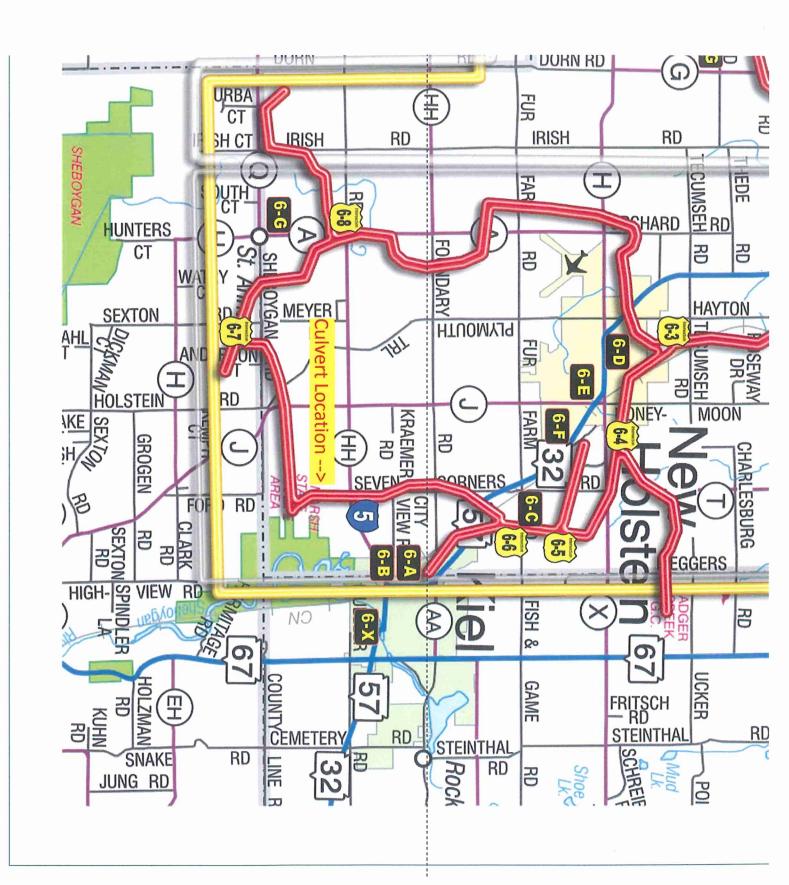
Oute Steel ○ V  24" x 3 d  24" x 3 d  24" x 3 d  8		Pe	Prefab Structure		Built On Site Struct	Built On Site Structure (Contractor or Sponsor)
arr Green Bay Highway Products  d: 14,000 lbs.  1 Engineering \$ 1,000.00  Subtotal \$ 900.00  Subtotal \$ 500.00  Subtotal \$ 500.			Quote 1 Steel () Wooden		Bridge Dimensions:	
at: Green Bay Highway Products  1. Engineering \$ 14,000 lbs.  2. Structure \$ 900.00  Subtotal \$ 900.00  Subtotal \$ 500.00  \$ 500.00  \$ 500.00  Tal \$ 500.00  Subtotal \$ 2,000	Bridge Dimensions:	I	24" x 30'	24" x 30'	Design Weight Load:	l Sq
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1. Engineering \$  2. Structure \$  Subtotal \$  Subtotal \$  Quote 1  Quote 1  Quote 2  Quote 2  Estimate  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	Design Weight Load:	*	14,000 lbs.	14,000 lbs.	2. Soil Testing	· •
2. Structure \$ 900.000 \$ 1,000.000 \$ 0	Cost of Structure: 1. Engine			€	Site Description	•
Subtotal         \$         1,000.00           Quote 1         Quote 2           ● Contractor of Sponsor         Estimate           Estimate         \$           \$ </td <td>2. Structi</td> <td></td> <td></td> <td></td> <td>s. one Preparation</td> <td>æ</td>	2. Structi				s. one Preparation	æ
Quote 1       Quote 2         S Contractor or ○ Sponsor       Estimate         \$       \$         \$	าร				4. Structure Materials	€
## Subtotal Sponsor    Contractor or Sponsor   Contractor or Sponsor			Quote 1	Quote 2	5. Abutments	€
Subtotal   Subtotal   Subtotal   Substitute   Substitut		•	Contractor or Sponsor	● Contractor or Sponsor	6. Pilings/Piers	<del>⇔</del>
sting	Installation Costs:		Estimate	Estimate	)	description of the second of t
string         \$         \$           sparation         \$         500.00         \$         500.00         \$ <td>1. Engineering</td> <td><del>07</del></td> <td>49</td> <td>€</td> <td>7. Approaches</td> <td>49</td>	1. Engineering	<del>07</del>	49	€	7. Approaches	49
sparation         \$         500.000           ints         \$         500.000           Piers         \$         \$           ches         \$         \$           ches         \$         \$           s         \$         \$           ent Rental         \$         \$         \$           s         \$         \$         \$           cotal Cost         \$         \$         \$           Total Cost         \$         \$         \$         NA	2. Soil Testing	€7		↔	8. Riprap	€
Piers         \$         \$           ches         \$         \$           ches         \$         \$           ches         \$         \$           s         \$         \$           ent Rental         \$         \$           s         \$         \$           s         \$         \$           Subtotal         \$         \$           Total Cost         \$         \$           Total Cost         \$         \$	3. Site Preparation	€9	The second secon		9. Labor	€9
Piers       \$       \$         ches       \$       \$         ches       \$       \$         \$       \$       \$         ent Rental       \$       1,000.00       \$         ent Rental       \$       1,000.00       \$         Subtotal       \$       2,000       \$         Total Cost       \$       2,000       \$	4. Abutments	<del>())</del>		₩.	10. Equipment Rental	€9
ches     \$       \$     \$       ent Rental     \$       Subtotal     \$       Total Cost     \$       Total Cost     \$       \$     <	5. Pilings/Piers	€9		€		•
s       \$         s       \$         500.00       \$         \$       1,000.00         \$       1,000.00         \$       \$         Subtotal       \$         Total Cost       \$         Total Cost       \$         \$       3,000	6. Approaches	69		<del>()</del>	11. Other:	99
ent Rental \$ 500.00 \$ 500.00   \$	7. Riprap	↔		- ω	Tot	
ent Rental \$ 1,000.00 \$ 1,000.00 \$	8. Labor	€9	200 00		Required A	tachments
Subtotal         \$         \$           Total Cost         \$         2,000         \$         Nk	9. Equipment Rental	↔	1	1,	<ul><li>Color Photograph of Site</li><li>X Location Map Showing Site and V</li></ul>	aterbody Name
\$ 2,000 \$ 2,000 <b>N</b>	10. Other.	<del>07</del>	49	₩	Detailed Construction Plans (Sho	w length, width, rail height, and types
\$ 2,900 \$ .3,000			***************************************		of materials to be used.)	
- Application of the state of t	•		\$ 2,900	\$	note: Costs for design weight foa	ds in excess of 14,000 pounds are

Community Services Specialist Comments and Approval:

Approved By

Date Site Viewed (if applicable)





Jason Sch-nelder 73.3

John A 110.6

∐oyd E Meyer 40

Walton Danes Danes Frisch Bases Prisch Bases 97.8 Williams 97.8

Wozniak Danes Falrylano Dalry Farms K&D Thomas & 109.3 Danes

Arlyn J Steffen

8

schwarz 100

Gervase J Meyers Etux

Roseann A Wozniak

Luann Mertens 77

Stanle Weber 40 Sylveste Weber 40

Luella Bender 87.2

David Ervin A

G& Yoder 60.6

Beatrice

Danes

Fairylane 8 Dairy

Farms 154.8 5 80 8 Kenneth H

> Thomas Bender

148.5

Danes

Joseph R

Heimerl 120

Morgen 205.3

TownofNew Lolste

Miles TownofCharlestownPage7 88'04'56'W Donald J Kris R Dennis Steiner Gerald B Richard J Anhalt Foshee 80 Meyer Dairy & Grain Farms Inc Robert L Jane L Kores Es Halbach 15 Dennis L Herman Hartmann 156 Hartmann Mever 188 Sctineic 21.9 James Wayne A Wilbur Sanger

GLS

Mark R

& Kay L Craig Contrager 120.2 Dax 247 Leona Sattell Joseph Dom 68.6 120 KRAEMERIRO 26 Etux 80 Alfred The Park Walter J Farm Inc Vollrath III E & Mary Lendy Salames R 21 Salames R 21

**Sheboygan**County

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2009CalumetCountyPlatBook
WisitOurMappingWebsiteAt Irpmaps.com/calumetcounty